

CLAIM OR CLAIMS

Having described my invention, what I claim as my invention is:

1. A book comprising:

A front cover, whose open side edge intact, displaying visually attractive graphics or indicia or none of them;

A set of plural inner sheets, covered with graphic elements, each of whose open side edge is formed with cutouts specifically designed for each type of inner sheet, up to four different types, such as Type A, Type B, Type C and Type D as described in the Detailed Description of the Invention;

A rear cover existing as a single separate sheet or made into the rear side of the last sheet among plural inner sheets; and

A binding to be made either along the horizontal side edge or vertical side edge of the book.

2. A book as defined in claim 1, wherein each said inner sheet has cutouts, which can be located along any three edges except for the binding edge.
3. A book as defined in claim 1, wherein each said inner sheet carries graphic elements, such as lines, symbols, shades, cartoon characters or characterized animals anywhere on the sheet to serve various tasks of every day life, including note-taking, sketching, journal writing, subject-noting, etc. as well as to generate visual excitement for young users.
4. A book as defined in claim 1, wherein said Type A sheet must exist and bear said different graphic elements per each different location among said plural inner sheets to match the graphics or characters of another type of inner sheet, such as said Type B, said Type C, and said Type D which are located immediately next to said Type A sheet.
5. A book as defined in claim 1, wherein the array of said inner plural sheets made of said different sheet types can vary by every book design produced by the present invention insofar that the variation is not deviating from the scope and the object of the present invention.

6. A book as described in claim 5, wherein said cutout shapes and locations, graphic elements and the placement of thumbs for page flipping as described in the “**DETAILED DESCRIPTION OF THE INVENTION**” will be designed to coordinate with any new said array of plural inner sheets in book binding order.
7. A book as defined in claim 1, wherein said graphic elements on any notebook produced by the present invention are not required to match the graphic elements shown in the **DRAWINGS** attached and submitted.
8. A book as defined in claim 1, wherein any design variations due to the change of the total number of said four (4) sheet types sheet types will be coordinated with all design aspects and elements of the present inventions, including, said cutout shapes, said cutout locations, said graphic elements, page numbers, and the array of all inner sheets in bookbinding order, etc.
9. A book as defined in claim 1, wherein the total numbers of said sheet types and the total number of all said inner sheets comprising the present invention are not required to match the number of sheets illustrated in the **DRAWINGS** attached and submitted.